Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
AKE MICHIGAN				
NORTH RT LT TO WIND RT WI CO	DUNTY 3.5 SE NORTH POINT LTHOUS	E [42 NE 07 00]		
NORTH PILITO WIND PI WICC	05/15/12 17:45 CST	o⊏ [43.05, -67.66]	0	Marine Thunderstorm Wind (MG 34 kt)
	05/15/12 17:45 CST		0	Source: C-MAN Station
	00/10/12 17.40 001		· ·	Course. O Will a Ctation
Scattered thunderstorms develop waters of Lake Michigan.	oing during the late afternoon along a co	ld front which briefl	y affected portion	s of the near shore
WIND PT LT WI TO WINTHROP HI	BR IL COUNTY 1.2 ENE KENOSHA [42	2.59, -87.81]		
	05/20/12 16:10 CST		0	Marine Thunderstorm Wind (MG 38 kt)
	05/20/12 16:20 CST		0	Source: C-MAN Station
Strong thunderstorms caused mea	sured wind gusts of 37-38 knots for a 10 n	ninute period.		
NORTH RT LT TO WIND RT WI CO	DUNTY 3.5 SE NORTH POINT LTHOUS	E [42 05 97 99]		
NORTH FILL TO WIND FI WICC	05/20/12 16:30 CST	- [+0.00, -07.00]	0	Marine Thunderstorm Wind (MG 37 kt)
	05/20/12 17:00 CST		0	Source: C-MAN Station
	00/20/12 17:00 001		v	Course. C Will at Clauser
CST. During this 30 minute period  A cluster of strong thunderstorms	sured wind gusts of 37 to 39 knots for a 30, prevailing winds were 26 to 29 knots.  s moved from northeast Illinois into the g a cold front moving east across the reg	near shore waters o		•
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along	n, prevailing winds were 26 to 29 knots.  s moved from northeast Illinois into the grant across the regular to the second front moving east across the regular WI COUNTY 0.6 N PORT WASHING	near shore waters o	of Lake Michigan d	uring the late afternoon.
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along	, prevailing winds were 26 to 29 knots.  s moved from northeast Illinois into the g a cold front moving east across the reg	near shore waters o	of Lake Michigan d	uring the late afternoon.  Marine Thunderstorm Wind (MG 37 kt)
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along	n, prevailing winds were 26 to 29 knots.  s moved from northeast Illinois into the grant across the regular to the second front moving east across the regular WI COUNTY 0.6 N PORT WASHING	near shore waters o	of Lake Michigan d	uring the late afternoon.
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT	n, prevailing winds were 26 to 29 knots.  s moved from northeast Illinois into the g a cold front moving east across the reg  LT WI COUNTY 0.6 N PORT WASHING 05/28/12 18:02 CST	near shore waters o gion. GTON [43.39, -87.87]	of Lake Michigan d	uring the late afternoon.  Marine Thunderstorm Wind (MG 37 kt)
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Measured wind gusts from strong t	In prevailing winds were 26 to 29 knots.  In prevailing winds were 26 to 29 knots.  In second from northeast Illinois into the regression of the regression	near shore waters of gion.  GTON [43.39, -87.87]	of Lake Michigan d	uring the late afternoon.  Marine Thunderstorm Wind (MG 37 kt)
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Weasured wind gusts from strong t	n, prevailing winds were 26 to 29 knots.  s moved from northeast Illinois into the grace a cold front moving east across the regular to 25/28/12 18:02 CST 05/28/12 18:10 CST chunderstorms gusted to 37 to 38 knots for	near shore waters of gion.  GTON [43.39, -87.87]	of Lake Michigan d	uring the late afternoon.  Marine Thunderstorm Wind (MG 37 kt)
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Measured wind gusts from strong t	n, prevailing winds were 26 to 29 knots.  s moved from northeast Illinois into the g a cold front moving east across the regular to 25/28/12 18:02 CST 05/28/12 18:10 CST chunderstorms gusted to 37 to 38 knots for DUNTY 3.5 SE NORTH POINT LTHOUS	near shore waters of gion.  GTON [43.39, -87.87]	of Lake Michigan d	uring the late afternoon.  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Measured wind gusts from strong t	In prevailing winds were 26 to 29 knots.  In prevailing winds were 26 to 29 knots.  In smoved from northeast Illinois into the end of a cold front moving east across the regree of the cold of the co	near shore waters of pion.  GTON [43.39, -87.87]  8 minutes.  SE [43.05, -87.88]	of Lake Michigan d	Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Measured wind gusts from strong t  NORTH PT LT TO WIND PT WI CO	In prevailing winds were 26 to 29 knots.  In prevailing winds were 26 to 29 knots.  In smoved from northeast Illinois into the end of a cold front moving east across the regree of the cold of the co	near shore waters of pion.  GTON [43.39, -87.87]  8 minutes.  SE [43.05, -87.88]	of Lake Michigan d	Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Measured wind gusts from strong t  NORTH PT LT TO WIND PT WI CO  A cold front passing through sou thunderstorms during the evening	In prevailing winds were 26 to 29 knots.  In prevailing winds were 26 to 29 knots.  In word from northeast Illinois into the grant across the regression of the prevailing at a cold front moving east across the regression of the prevailing of the	near shore waters of pion.  GTON [43.39, -87.87]  8 minutes.  SE [43.05, -87.88]	of Lake Michigan d	Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Measured wind gusts from strong t  NORTH PT LT TO WIND PT WI CO  A cold front passing through sou thunderstorms during the evening	In prevailing winds were 26 to 29 knots.  In prevailing winds were 26 to 29 knots.  In word from northeast Illinois into the grant across the regression of the prevailing at a cold front moving east across the regression of the prevailing of the	near shore waters of pion.  GTON [43.39, -87.87]  8 minutes.  SE [43.05, -87.88]	of Lake Michigan d	Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  ed strong to severe
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Weasured wind gusts from strong to NORTH PT LT TO WIND PT WI CO  A cold front passing through southunderstorms during the evening WISCONSIN, Southeast	s moved from northeast Illinois into the g a cold front moving east across the regular cold front cold front cold from the cold front	near shore waters of pion.  GTON [43.39, -87.87]  8 minutes.  SE [43.05, -87.88]	of Lake Michigan d  0 0 0 an caused scattered	uring the late afternoon.  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  ed strong to severe  Hail (1.00 in)
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Measured wind gusts from strong to NORTH PT LT TO WIND PT WI CO  A cold front passing through southunderstorms during the evening WISCONSIN, Southeast	In prevailing winds were 26 to 29 knots.  In prevailing winds were 26 to 29 knots.  In word from northeast Illinois into the grant across the regression of the prevailing at a cold front moving east across the regression of the prevailing of the	near shore waters of pion.  GTON [43.39, -87.87]  8 minutes.  SE [43.05, -87.88]	of Lake Michigan d	Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  ed strong to severe
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Measured wind gusts from strong t  NORTH PT LT TO WIND PT WI CO  A cold front passing through southunderstorms during the evening wisconsin, Southeast  SAUK COUNTY WEST BARABO	In prevailing winds were 26 to 29 knots.  In prevailing winds were 26 to 29 knots.  In word from northeast Illinois into the grant across the regression of the prevailing at a cold front moving east across the regression of the cold front moving east across the cold front movin	near shore waters of pion.  GTON [43.39, -87.87]  8 minutes.  SE [43.05, -87.88]	of Lake Michigan d  0 0 0 an caused scattered	uring the late afternoon.  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  ed strong to severe  Hail (1.00 in)
CST. During this 30 minute period A cluster of strong thunderstorms The thunderstorms erupted along PT WASHINGTON TO NORTH PT  Measured wind gusts from strong t  NORTH PT LT TO WIND PT WI CO  A cold front passing through southunderstorms during the evening	In prevailing winds were 26 to 29 knots.  In prevailing winds were 26 to 29 knots.  In word from northeast Illinois into the grant across the regression of the prevailing at a cold front moving east across the regression of the cold front moving east across the cold front movin	near shore waters of pion.  GTON [43.39, -87.87]  8 minutes.  SE [43.05, -87.88]	of Lake Michigan d  0 0 0 an caused scattered	uring the late afternoon.  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station  ed strong to severe  Hail (1.00 in)

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0

0

0

0

Hail (1.50 in)

Hail (1.00 in)

Source: Law Enforcement

Source: NWS Employee

05/01/12 13:00 CST

05/01/12 13:00 CST

05/01/12 13:14 CST

05/01/12 13:14 CST

WAUKESHA COUNTY --- 6.0 NE OCONOMOWOC [43.18, -88.40]

WAUKESHA COUNTY --- 2.0 SW OCONOMOWOC [43.10, -88.51]

**WASHINGTON COUNTY --- 2.0 E HOLY HILL [43.24, -88.29]** 

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/01/12 13:15 CST		0	Hail (0.75 in)
	05/01/12 13:15 CST		0	Source: Trained Spotter
WASHINGTON COUNTY GERMANTOWN [43.2				
	05/01/12 13:15 CST		3K	Thunderstorm Wind (MG 61 kt)
	05/01/12 13:16 CST		0	Source: Trained Spotter
WASHINGTON COUNTY GERMANTOWN [43.2	•			
	05/01/12 13:23 CST		0	Hail (1.75 in)
	05/01/12 13:23 CST		0	Source: Trained Spotter
MILWAUKEE COUNTY RIVER HILLS [43.17, -8	37.93]			_
	05/01/12 13:28 CST		2K	Thunderstorm Wind (MG 57 kt)
	05/01/12 13:28 CST		0	Source: Broadcast Media
DODGE COUNTY JUNEAU [43.40, -88.70]				
	05/01/12 15:04 CST		0	Hail (1.25 in)
	05/01/12 15:04 CST		0	Source: Trained Spotter
JEFFERSON COUNTY 1.0 NE FT ATKINSON [	42.94, -88.84]			
	05/01/12 15:27 CST		0	Hail (1.75 in)
	05/01/12 15:27 CST		0	Source: Public
JEFFERSON COUNTY WATERTOWN [43.20, -	88.72]			
	05/03/12 12:15 CST		0	Hail (1.25 in)
	05/03/12 12:25 CST		0	Source: Trained Spotter
JEFFERSON COUNTY 3.7 SE LAKE MILLS [43	3.04, -88.85]			
	05/03/12 12:40 CST		0	Hail (1.25 in)
	05/03/12 12:40 CST		0	Source: Trained Spotter
JEFFERSON COUNTY LAKE MILLS [43.08, -8	8.90]			
	05/03/12 12:41 CST		0	Hail (1.00 in)
	05/03/12 12:41 CST		0	Source: Fire Department/Rescue
JEFFERSON COUNTY JOHNSON CREEK [43.	08, -88.77]			
	05/03/12 12:48 CST		0	Hail (1.00 in)
	05/03/12 12:48 CST		0	Source: NWS Employee
JEFFERSON COUNTY 5.0 E JOHNSON CREE				
	05/03/12 12:55 CST		0	Hail (0.88 in)
	05/03/12 12:55 CST		0	Source: Public
JEFFERSON COUNTY 5.0 N SULLIVAN [43.09	, -88.58]			
	05/03/12 13:02 CST		0	Hail (1.00 in)
	05/03/12 13:02 CST		0	Source: Public
DODGE COUNTY LEBANON [43.25, -88.63]				
	05/03/12 13:18 CST		0	Hail (1.00 in)
	05/03/12 13:18 CST		0	Source: Broadcast Media
JEFFERSON COUNTY 1.0 SE LAKE MILLS [43	3.07, -88.89]			
	05/03/12 13:23 CST		0	Hail (1.25 in)
	05/03/12 13:23 CST		0	Source: Trained Spotter

Clusters of severe thunderstorms...producing large hail up to 1.75 inches in diameter and wind gusts up to 70 mph (61 knots) moved across much of Southeast Wisconsin and a portion of South-Central Wisconsin during the afternoon hours of May 3rd. The thunderstorms developed in the warm sector ahead of low pressure over southeast Minnesota and behind a warm front that extended

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
from the low across central Wisconsin. The unstable atmosphere, with mixed layer CAPE of 1500 to 2000 J/kg, and 0-6 km bulk shear around 40 knots was supportive of supercell thunderstorms. Wet conditions due to heavy rain associated with the thunderstorms led to a multi-vehicle accident on Interstate 94 near Lake Mills In Jefferson County, injuring (indirectly-related) two of the drivers.					
o a multi-venicle accident on intersta	ate 94 near Lake Milis in Jeπerson Col	unty, injuring (inai	rectly-related) two	o of the drivers.	
OLUMBIA COUNTY PARDEEVILL			0	Hoil (O.75 in)	
	05/06/12 07:38 CST 05/06/12 07:38 CST		0	Hail (0.75 in) Source: Trained Spotter	
	03/00/12 07:36 031		U	Source: Trained Spotter	
OLUMBIA COUNTY 1.0 N PARDE	EVILLE [43.54, -89.28]				
	05/06/12 07:48 CST		0	Hail (1.00 in)	
	05/06/12 07:48 CST		0	Source: Trained Spotter	
OLUMBIA COUNTY 2.0 E PARDE	EVILLE [43.53, -89.24]				
	05/06/12 08:04 CST		1K	Thunderstorm Wind (EG 52 kt)	
	05/06/12 08:04 CST		0	Source: Trained Spotter	
trained spotter reported a 10-inch dia	ameter tree was downed by severe thun	derstorm wind gus	ts.		
OCK COUNTY EDGERTON [42.83	389.071				
22 2211 011 [72.00	05/06/12 08:45 CST		0	Hail (1.00 in)	
	05/06/12 08:45 CST		0	Source: Trained Spotter	
OCK COUNTY 0.4 SW DOWNTON	VN JANESVILLE [42.68, -89.03] 05/06/12 08:57 CST		0	Hail (1.00 in)	
	05/06/12 08:57 CST		0	Source: Trained Spotter	
eavy rainfall accompanying the sever	re thunderstorm produced minor urban s	street flooding.			
	05/06/12 11:16 CST		2K	Thunderstorm Wind (EG 56 kt)	
	05/06/12 11:16 CST		0	Source: Trained Spotter	
evere thunderstorms, part of a meso	d thunderstorm wind gust of 65 mph (56 oscale convective system (MCS) that our to 1 inch in diameter and damagin	developed over Mi	nnesota the night	before on the nose of a	
hunderstorms winds. In addition, the	n during the morning hours of May 6th ere were several reports of minor stree Il as two reports of minor fires caused	et flooding with the	heavy rains that	_	
VALWORTH COUNTY PELL LAKE	[42.53, -88.37], LYONS [42.65, -88.35]		401/	Thursdoorde was Wind (FO 50 Lt)	
	05/20/12 15:33 CST 05/20/12 15:40 CST		10K 0	Thunderstorm Wind (EG 56 kt) Source: Emergency Manager	
ne Walworth County Emergency Man a swath from Bloomington Township	nager reported numerous trees and pow	er lines downed by		d gusts estimated at 65 mph (56 knots)	
vestern Ontario during the day on Ma over Walworth County that downed p produced mixed-layer CAPE values a	ahead of a cold front, trailing from low ay 20th. One cluster of thunderstorms sower lines and trees. Surface tempera bround 1500 J/kg. Forcing with surface on as an upper level shortwave lifted a	pulsed up to seventures in the 80s and convergence along	re levels, produci nd dew points aro ng the front was a	ing damaging wind gusts ound 60 degrees	

0

nearly-stationary mid-level baroclinic zone, produced nickel-sized hail (0.88 inch in diameter) in Marquette County as it crossed northern sections of South-Central and Southeast Wisconsin during the late evening hours of May 26th.

05/26/12 20:38 CST

05/26/12 20:38 CST

A thunderstorm complex (MCS), that formed in northern lowa along the the leading edge of stronger low-level flow over a

SAUK COUNTY --- REEDSBURG [43.53, -90.00]

MARQUETTE COUNTY --- 6.0 N OXFORD [43.87, -89.57]

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Hail (0.88 in)

Source: Trained Spotter

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/28/12 14:44 CST		0	Hail (1.25 in)
	05/28/12 14:45 CST		0	Source: Trained Spotter
COLUMBIA COUNTY WISCONSIN DI	ELLS [43.63, -89.77]			
	05/28/12 15:00 CST		5K	Hail (1.25 in)
	05/28/12 15:10 CST		0	Source: Trained Spotter
A ten-minute shower of large hail from a	severe thunderstorm broke windows,	with the damage to	otaling \$5,000.	
COLUMBIA COUNTY WISCONSIN DI				
	05/28/12 15:04 CST		30K	Thunderstorm Wind (EG 65 kt)
	05/28/12 15:10 CST		0	Source: Law Enforcement
aw enforcement officials reported many. Visconsin Dells. Four cars were also dan			-	nated up to 75 mph (65 knots) in the
MARQUETTE COUNTY BRIGGSVILL			20K	Thunderstorm Wind (EG 74 kt)
	05/28/12 15:15 CST 05/28/12 15:17 CST		0	Source: Fire Department/Rescue
	03/20/12 13.17 631		U	Source. Fire Department/Rescue
Fire department officials reported many t Briggsville. Tree debris damaged severa			wind gusts, estima	ated up to 85 mph (74 knots) in
MARQUETTE COUNTY BRIGGSVILL			0	Heil (4.75 in)
	05/28/12 15:20 CST		0	Hail (1.75 in)
	05/28/12 15:20 CST		0	Source: Amateur Radio
MARQUETTE COUNTY 2.0 S MONTE	ELLO [43.77, -89.32]			
2.00.000	05/28/12 15:36 CST		0	Hail (1.75 in)
	05/28/12 15:36 CST		0	Source: Trained Spotter
				·
MARQUETTE COUNTY MONTELLO	<del>-</del>			
	05/28/12 15:36 CST		20K	Thunderstorm Wind (EG 65 kt)
	05/28/12 15:36 CST		0	Source: Trained Spotter
A trained spotter reported many trees an shingles were torn off of a barn roof.	d power lines downed by powerful thu	ınderstorm wind gu	sts, estimated up t	to 75 mph (65 knots) in Montello. Metal
GREEN LAKE COUNTY MARQUETTI	-			
	05/28/12 15:50 CST		0	Hail (1.00 in)
	05/28/12 15:50 CST		0	Source: Trained Spotter
DANE COUNTY 3.0 N MIDDLETON [4	\$3.14, -89.50]			
	05/28/12 16:09 CST		0	Hail (1.00 in)
	05/28/12 16:09 CST		0	Source: Trained Spotter
GREEN COUNTY NEW GLARUS 142	8289.631			
GREEN COUNTY NEW GLARUS [42.	82, -89.63] 05/28/12 16:10 CST		30K	Thunderstorm Wind (EG 74 kt)
GREEN COUNTY NEW GLARUS [42.	- ·		30K 0	Thunderstorm Wind (EG 74 kt) Source: Trained Spotter
A trained spotter reported trees and pow	05/28/12 16:10 CST 05/28/12 16:10 CST er lines downed by powerful thunders	-	0 timated at 80 mph	Source: Trained Spotter
GREEN COUNTY NEW GLARUS [42.  A trained spotter reported trees and pow One car was totally damaged when struc	05/28/12 16:10 CST 05/28/12 16:10 CST er lines downed by powerful thunders ck by a falling tree, with roof shingles b	-	0 timated at 80 mph omes.	Source: Trained Spotter (74 knots) in the town of New Glarus.
A trained spotter reported trees and pow One car was totally damaged when struc	05/28/12 16:10 CST 05/28/12 16:10 CST er lines downed by powerful thunders ok by a falling tree, with roof shingles be RPT [43.12, -89.53] 05/28/12 16:15 CST	-	0 timated at 80 mph omes. 2K	Source: Trained Spotter  (74 knots) in the town of New Glarus.  Thunderstorm Wind (MG 50 kt)
A trained spotter reported trees and pow One car was totally damaged when struc	05/28/12 16:10 CST 05/28/12 16:10 CST er lines downed by powerful thunders ck by a falling tree, with roof shingles b	-	0 timated at 80 mph omes.	Source: Trained Spotter (74 knots) in the town of New Glarus.
a trained spotter reported trees and pow One car was totally damaged when struc DANE COUNTY MSN MOREY FLD AI	05/28/12 16:10 CST 05/28/12 16:10 CST er lines downed by powerful thunders ck by a falling tree, with roof shingles b RPT [43.12, -89.53] 05/28/12 16:15 CST 05/28/12 16:15 CST	-	0 timated at 80 mph omes. 2K	Source: Trained Spotter  (74 knots) in the town of New Glarus.  Thunderstorm Wind (MG 50 kt)
A trained spotter reported trees and pow One car was totally damaged when struc	05/28/12 16:10 CST 05/28/12 16:10 CST er lines downed by powerful thunders ck by a falling tree, with roof shingles b RPT [43.12, -89.53] 05/28/12 16:15 CST 05/28/12 16:15 CST	-	0 timated at 80 mph omes. 2K	Source: Trained Spotter  (74 knots) in the town of New Glarus.  Thunderstorm Wind (MG 50 kt)

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05/28/12 16:35 CST	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
662812 1 6:15 CST 0, SOK Thunderstorm Wind (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Public (EC 74 kt) 662812 1 82 O CST 0, Suruce: Public (EC 74 kt) 662812 1 82 O CST 0, Suruce: Public (EC 74 kt) 662812 1 82 O CST 0, Suruce: Public (EC 74 kt) 662812 1 82 O CST 0, Suruce: Emergency Manager (EC 74 kt) 662812 1 82 O CST 0, Suruce: Emergency Manager (EC 74 kt) 662812 1 82 O CST 0, Suruce: Emergency Manager (EC 74 kt) 662812 1 82 O CST 0, Suruce: Emergency Manager (EC 74 kt) 662812 1 82 O CST 0, Suruce: Emergency Manager (EC 74 kt) 662812 1 82 O CST 0, Suruce: Emergency Manager (EC 74 kt) 662812 1 82 O CST 0, Suruce: Emergency Manager (EC 74 kt) 662812 1 82 O CST 0, Suruce: Emergency Manager (EC 74 kt) 662812 1 82 O CST 0, Suruce: Emergency Manager (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 74 kt) 662812 1 82 O CST 0, Suruce: Trained Spotter (EC 7	The Green County Emergency Manager reported	shingles were blown off sever	al homes by seve	ere thunderstorm w	vinds 2 miles north of Dayton.
OSCR012 16:20 CST 0 Source: Trained Spotter  Named spotter responded trees and power lines downed by powerful thrunderstorm wind guits estimated at 80 mph (74 knots) in a swath from from 2 white north of Dayson to Dayson Rod shingles were blown off several hornes.  SANE COUNTY 2.6 CREGON [42:33, 483.34]  OSCR012 16:27 CST 5K Thunderstorm Wind (E0 56 kt)  OSCR012 16:27 CST 0 SK Source: Public  The public reported trees were knocked down by severe thunderstorm winds 2 miles east of Oregon.  SOCK COUNTY COOKSVILLE [42:83, 489.23]  OSCR012 16:36 CST 9K Thunderstorm Wind (E0 66 kt)  OSCR012 16:36 CST 9K Thunderstorm Wind (E0 66 kt)  OSCR012 16:36 CST 0 Source: Emergency Manager  The Rock County Emergency Manager reported trees were downed by severe thunderstorm winds in the village of Cooksville.  SOCK COUNTY 3.0 NNE STOUGHTON [42:36, 48-20]  OSCR012 16:36 CST 0 Source: Public  SOCK COUNTY EVANSVILLE [42:75, 49-30]  OSCR012 16:44 CST 0 Source: Trained Spotter  OSCR012 16:40 CST 5K Thunderstorm Wind (E0 66 kt)  OSCR012 16:50 CST 5K Thunderstorm Wind (E0 66 kt)  OSCR012 16:50 CST 5K Thunderstorm Wind (E0 66 kt)  OSCR012 16:50 CST 0 Source: Trained Spotter  SOCK COUNTY WARROUETTE [43:75, 49-34]  OSCR012 16:50 CST 0 Source: Trained Spotter  OSCR012 16:50 CST 0 Source: Public  SOCK COUNTY EVANSVILLE [42:75, 49-30]  OSCR012 16:50 CST 0 Source: Public  SOCK COUNTY EVANSVILLE [42:75, 49-30]  OSCR012 16:50 CST 0 Source: Public  SOCK COUNTY EVANSVILLE [42:75, 49-30]  OSCR012 16:50 CST 0 Source: Public  SOCK COUNTY 4.0 SW BRODHEAD [42:58, 49-43]  OSCR012 16:50 CST 0 Source: Public  SOCK COUNTY 4.0 SW BRODHEAD [42:58, 49-43]  OSCR012 17:35 CST 0 SOURCE: Public  SOCK COUNTY 4.0 SW BRODHEAD [42:58, 49-43]  OSCR012 17:35 CST 0 SOURCE: Public  SOUR	GREEN COUNTY 3.0 N DAYTON [42.86, -89.50	· · · · ·		30K	Thunderstorm Wind (FG 74 kt)
A trained spotter reported trees and power lines downed by powerful thunderatorm wind guists estimated at 80 mph (74 knots) in a switch from from 2 miles north of Dayton to Dayton. Roof shingles were blown off several hornes.  SANE COUNTY — 2.0 E OREGON [42:93, -89,34]  105/28/12 16:27 CST					, ,
ANALOGOUNTY — 2.0 E OREGON [42.93, 493.4]  0528/12 16.27 CST  0528/12 16.27 CST  0528/12 16.27 CST  0528/12 16.27 CST  0528/12 16.26 CST  0528/12 16.26 CST  0528/12 16.36 CST  0528/12					·
05/28/12 16:27 CST		• •	orm wind gusts es	timated at 80 mph	(74 knots) in a swath from from 2
The public reported trees were knocked down by severe thunderstorm winds 2 miles east of Oregon.  ***ROCK COUNTY COOKSVILLE [42.83, 49.23]**  05(28/12 16:35 CST	DANE COUNTY 2.0 E OREGON [42.93, -89.34]				T
The public reported trees were knocked down by severe thunderstorm winds 2 miles east of Oregon.  ROCK COUNTY COOKSVILLE [42.83, 49.23]  0528/12 16:35 CST					
SOCK COUNTY COOKSVILLE [42.83, 49.23]   05/28/12 16:35 CST		05/26/12 16.27 CS1		U	Source. Public
OSZ81/2 16.35 CST	The public reported trees were knocked down by s	severe thunderstorm winds 2 r	miles east of Oreg	gon.	
05/28/12 16:35 CST 0 Source: Emergency Manager reported trees were downed by severe thunderstorm winds in the village of Cooks-ville.  DANE COUNTY 3.0 NNE STOUGHTON [42:96, -89.20] 05/28/12 16:38 CST 0 Hall (0.75 in) 05/28/12 16:38 CST 0 Source: Public  ROCK COUNTY EVANSVILLE [42.78, -89.30] 05/28/12 16:44 CST 5 K Thunderstorm Wind (EG 56 kt) 05/28/12 16:44 CST 0 Source: Trained Spotter  A trained spotter reported trees were downed by severe thunderstorm winds in the town of Evans-ville.  SREEN LAKE COUNTY MARQUETTE [43.75, -89.41] 05/28/12 16:50 CST 5 K Thunderstorm Wind (EG 56 kt) 05/28/12 16:50 CST 5 Source: Trained Spotter  A trained spotter reported trees downed by powerful thunderstorm wind guists estimated at 65 mph (56 knots) in the village of Marquette.  ROCK COUNTY EVANSVILLE [42.78, -89.30] 05/28/12 16:50 CST 0 Hall (0.75 in) 05/28/12 16:50 CST 0 Source: Public  DANE COUNTY LO S N STOUGHTON [42.93, -89.21] 05/28/12 16:54 CST 0 Source: Public  DANE COUNTY 4.0 SW BRODHEAD [42.58, -89.43] 05/28/12 17:08 CST 0 Source: Public  DERECH COUNTY 4.0 SW BRODHEAD [42.58, -89.43] 05/28/12 17:08 CST 0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage reloaded 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled skilling off of one home, and broke windows and pushed in neadoor on another home.  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 0 Hall (0.88 in) 05/28/12 17:35 CST 0 Source: Public	ROCK COUNTY COOKSVILLE [42.83, -89.23]				
The Rock County Emergency Manager reported trees were downed by severe thunderstorm winds in the village of Cooksville.  DANE COUNTY 3.0 NNE STOUGHTON [42.96, -89.20] 09/28/12 16:38 CST 0 Source: Public  ROCK COUNTY EVANSVILLE [42.76, -99.30] 05/28/12 16:44 CST 05/28/12 16:44 CST 05/28/12 16:44 CST 05/28/12 16:45 CST 0 Source: Trained Spotter  A trained spotter reported trees were downed by severe thunderstorm winds in the town of Evansville.  REEEN LAKE COUNTY MARQUETTE [43.75, -89.14] 05/28/12 16:50 CST 05/28/12 17:50 CST 0 Source: Public  REEEN COUNTY 4.0 SW BRODHEAD [42.58, -89.43] 05/28/12 17:08 CST 05/28/12 17:					•
DANE COUNTY 3.0 NNE STOUGHTON [42.96, 48.9.20]  05/28/12 16.38 CST  0		UD/28/12 Tb:35 UST		U	Source: Emergency Manager
05/28/12 16:38 CST   0   Hall (0.75 in)     05/28/12 16:38 CST   0   Source: Public     05/28/12 16:38 CST   0   Source: Public     05/28/12 16:38 CST   0   Source: Public     05/28/12 16:44 CST   0   Source: Trained Spotter     05/28/12 16:50 CST   5K   Thunderstorm Wind (EG 56 kt)     05/28/12 16:50 CST   0   Source: Trained Spotter     05/28/12 16:50 CST   0   Source: Trained Spotter     05/28/12 16:50 CST   0   Source: Trained Spotter     05/28/12 16:50 CST   0   Source: Public     05/28/12 16:50 CST   0   Hall (0.75 in)     05/28/12 16:50 CST   0   Source: Public     05/28/12 17:08 CST   0   Source: Public	The Rock County Emergency Manager reported tr	rees were downed by severe t	hunderstorm wind	ds in the village of	Cooksville.
O5/28/12 16:38 CST	DANE COUNTY 3.0 NNE STOUGHTON [42.96,	<del>-</del>			
A trained spotter reported trees were downed by severe thunderstorm winds in the town of Evansville.  SREEN LAKE COUNTY MARQUETTE [43.75, -89.14]  05/28/12 16:50 CST  A trained spotter reported trees downed by severe thunderstorm winds in the town of Evansville.  SREEN LAKE COUNTY MARQUETTE [43.75, -89.14]  05/28/12 16:50 CST  A trained spotter reported trees downed by powerful thunderstorm wind gusts estimated at 65 mph (56 knots) in the village of Marquette.  ROCK COUNTY EVANSVILLE [42.78, -89.30]  05/28/12 16:50 CST  0 Source: Public  DANE COUNTY 0.5 N STOUGHTON [42.93, -89.22]  05/28/12 16:54 CST  0 Source: Public  DANE COUNTY 4.0 SW BRODHEAD [42.58, -89.43]  05/28/12 17:08 CST  0 Source: Emergency Manager reported tree of Manage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barnshheds with one losing it's roof to the powerful winds. The severe winds peeled sliding off of one home, and broke windows and pushed in he door on another home.  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  0 Source: Public  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  5 K Thunderstorm Wind (EG 61 kt)					
06/28/12 16:44 CST 05/28/12 16:44 CST 0 0 Source: Trained Spotter  A trained spotter reported trees were downed by severe thunderstorm winds in the town of Evansville.  SREEN LAKE COUNTY MARQUETTE [43.75, -89.14] 05/28/12 16:50 CST 5K Thunderstorm Wind (EG 56 kt) 05/28/12 16:50 CST 0 Source: Trained Spotter  A trained spotter reported trees downed by powerful thunderstorm wind gusts estimated at 65 mph (56 knots) in the village of Marquette.  ROCK COUNTY EVANSVILLE [42.78, -89.30] 05/28/12 16:50 CST 0 Hail (0.75 in) 05/28/12 16:50 CST 0 Source: Public  DANE COUNTY 0.5 N STOUGHTON [42.93, -89.22] 05/28/12 16:54 CST 0 Hail (1.00 in) 05/28/12 16:54 CST 0 Source: Public  SREEN COUNTY 4.0 SW BRODHEAD [42.58, -89.43] 05/28/12 17:08 CST 0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled sliding off of one home, and broke windows and pushed in he door on another home.  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 0 Source: Public  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 5 N SK Thunderstorm Wind (EG 61 kt)		05/28/12 16:38 CST		0	Source: Public
05/28/12 16:44 CST 0 Source: Trained Spotter  A trained spotter reported trees were downed by severe thunderstorm winds in the town of Evansville.  SREEN LAKE COUNTY MARQUETTE [43.75, -89.14]  05/28/12 16:50 CST 05/28/12 17:08 CST	ROCK COUNTY EVANSVILLE [42.78, -89.30]				
A trained spotter reported trees were downed by severe thunderstorm winds in the town of Evansville.  SREEN LAKE COUNTY MARQUETTE [43.75, -89.14] 05/28/12 16:50 CST 0 Source: Trained Spotter  A trained spotter reported trees downed by powerful thunderstorm wind gusts estimated at 65 mph (56 knots) in the village of Marquette.  ROCK COUNTY EVANSVILLE [42.78, -89.30] 05/28/12 16:50 CST 0 Hail (0.75 in) 05/28/12 16:50 CST 0 Source: Public  DANE COUNTY 0.5 N STOUGHTON [42.93, -89.22] 05/28/12 16:54 CST 0 Source: Public  DEBUTY 4.0 SW BRODHEAD [42.58, -89.43] 05/28/12 17:08 CST 0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage related 2 barnes/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  VAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 0 Source: Public  VAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 5 K Thunderstorm Wind (EG 61 kt)					, ,
SREEN LAKE COUNTY MARQUETTE [43.75, -89.14]  05/28/12 16:50 CST  0 Hail (0.05 in)  05/28/12 16:50 CST  0 Hail (0.05 in)  05/28/12 16:50 CST  0 Source: Public   OS/28/12 16:50 CST  0 Source: Public  OS/28/12 16:50 CST  0 Source: Public  OS/28/12 16:50 CST  0 Source: Public  OS/28/12 16:50 CST  0 Source: Public  OS/28/12 16:50 CST  0 Source: Public  OS/28/12 17:08 CST  0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage notuded 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in he door on another home.  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  0 Source: Public  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  0 Source: Public		05/28/12 16:44 CST		0	Source: Trained Spotter
A trained spotter reported trees downed by powerful thunderstorm wind gusts estimated at 65 mph (56 knots) in the village of Marquette.  ROCK COUNTY EVANSVILLE [42.78, -89.30]  05/28/12 16:50 CST  0 Source: Public  DANE COUNTY 0.5 N STOUGHTON [42.93, -89.22]  05/28/12 16:54 CST  0 Hail (1.00 in)  05/28/12 16:54 CST  0 Source: Public  GREEN COUNTY 4.0 SW BRODHEAD [42.58, -89.43]  05/28/12 17:08 CST  0.10M  Thunderstorm Wind (EG 65 kt)  05/28/12 17:08 CST  0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  0 Source: Public  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  5K  Thunderstorm Wind (EG 61 kt)	GREEN LAKE COUNTY MARQUETTE [43.75,	=		5K	Thunderstorm Wind (EG 56 kt)
### ROCK COUNTY EVANSVILLE [42.78, -89.30]  05/28/12 16:50 CST  0		05/28/12 16:50 CST		0	Source: Trained Spotter
05/28/12 16:50 CST 0 Hail (0.75 in) 05/28/12 16:50 CST 0 Source: Public  DANE COUNTY 0.5 N STOUGHTON [42.93, -89.22] 05/28/12 16:54 CST 0 Hail (1.00 in) 05/28/12 16:54 CST 0 Source: Public  DESCRIPTION OF SET OF STOUGHTON [42.93, -89.43] 05/28/12 17:08 CST 0 Source: Public  DESCRIPTION OF SOURCE: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 0 Source: Public  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 5K Thunderstorm Wind (EG 61 kt)	A trained spotter reported trees downed by power	ful thunderstorm wind gusts es	stimated at 65 mp	h (56 knots) in the	e village of Marquette.
O5/28/12 16:50 CST  O Source: Public  DANE COUNTY 0.5 N STOUGHTON [42.93, -89.22]  05/28/12 16:54 CST  0 Hail (1.00 in)  05/28/12 16:54 CST  0 Source: Public  GREEN COUNTY 4.0 SW BRODHEAD [42.58, -89.43]  05/28/12 17:08 CST  0.10M  Thunderstorm Wind (EG 65 kt)  05/28/12 17:08 CST  0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  0 Source: Public  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  5 K Thunderstorm Wind (EG 61 kt)	ROCK COUNTY EVANSVILLE [42.78, -89.30]				
DANE COUNTY 0.5 N STOUGHTON [42.93, -89.22]  05/28/12 16:54 CST 0 Source: Public  GREEN COUNTY 4.0 SW BRODHEAD [42.58, -89.43] 05/28/12 17:08 CST 0.10M Thunderstorm Wind (EG 65 kt) 05/28/12 17:08 CST 0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 0 Source: Public  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 5K Thunderstorm Wind (EG 61 kt)					
05/28/12 16:54 CST 0 Hail (1.00 in) 05/28/12 16:54 CST 0 Source: Public  GREEN COUNTY 4.0 SW BRODHEAD [42.58, -89.43] 05/28/12 17:08 CST 0.10M Thunderstorm Wind (EG 65 kt) 05/28/12 17:08 CST 0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 0 Hail (0.88 in) 05/28/12 17:35 CST 5 Tource: Public		05/28/12 16:50 CST		0	Source: Public
O5/28/12 16:54 CST  OSource: Public  GREEN COUNTY 4.0 SW BRODHEAD [42.58, -89.43]  O5/28/12 17:08 CST  O10M  Thunderstorm Wind (EG 65 kt) O5/28/12 17:08 CST  OSource: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  O5/28/12 17:35 CST  OSOURCE: Public  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  O5/28/12 17:35 CST  SK  Thunderstorm Wind (EG 61 kt)	DANE COUNTY 0.5 N STOUGHTON [42.93, -89	9.22]			
GREEN COUNTY 4.0 SW BRODHEAD [42.58, -89.43]  05/28/12 17:08 CST  0.10M  Thunderstorm Wind (EG 65 kt)  05/28/12 17:08 CST  0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  0 Hail (0.88 in)  05/28/12 17:35 CST  5K  Thunderstorm Wind (EG 61 kt)		05/28/12 16:54 CST		0	Hail (1.00 in)
05/28/12 17:08 CST 0.10M Thunderstorm Wind (EG 65 kt) 05/28/12 17:08 CST 0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 0 Source: Public  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 5K Thunderstorm Wind (EG 61 kt)		05/28/12 16:54 CST		0	Source: Public
05/28/12 17:08 CST 0 Source: Emergency Manager  The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 0 Hail (0.88 in) 05/28/12 17:35 CST 0 Source: Public  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 5K Thunderstorm Wind (EG 61 kt)	GREEN COUNTY 4.0 SW BRODHEAD [42.58,	-89.43]			
The Green County Emergency Manager reported \$100,000 of damage from severe thunderstorm winds 4 miles southwest of Brodhead. The damage included 2 barns/sheds with one losing it's roof to the powerful winds. The severe winds peeled siding off of one home, and broke windows and pushed in the door on another home.  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  0 Hail (0.88 in)  05/28/12 17:35 CST  0 Source: Public  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  5K Thunderstorm Wind (EG 61 kt)					, ,
NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  0 Hail (0.88 in)  05/28/12 17:35 CST  0 Source: Public  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST  5K  Thunderstorm Wind (EG 61 kt)		05/28/12 17:08 CST		0	Source: Emergency Manager
05/28/12 17:35 CST 0 Hail (0.88 in) 05/28/12 17:35 CST 0 Source: Public  WAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 5K Thunderstorm Wind (EG 61 kt)					
05/28/12 17:35 CST 0 Source: Public  NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42]  05/28/12 17:35 CST 5K Thunderstorm Wind (EG 61 kt)	WAUKESHA COUNTY 2.0 N STONEBANK [43	.18, -88.42]			
NAUKESHA COUNTY 2.0 N STONEBANK [43.18, -88.42] 05/28/12 17:35 CST 5K Thunderstorm Wind (EG 61 kt)		05/28/12 17:35 CST		0	Hail (0.88 in)
05/28/12 17:35 CST 5K Thunderstorm Wind (EG 61 kt)		05/28/12 17:35 CST		0	Source: Public
05/28/12 17:35 CST 5K Thunderstorm Wind (EG 61 kt)	WAUKESHA COUNTY 2.0 N STONEBANK [43	.18, -88.42]			
05/28/12 17:35 CST 0 Source: Public	·			5K	Thunderstorm Wind (EG 61 kt)
		05/28/12 17:35 CST		0	Source: Public

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.arge pine trees were reported to be blown down ASHINGTON COUNTY 3.0 W COLGATE [AND IT	43.20, -88.28] 05/28/12 17:37 CST 05/28/12 17:37 CST a home, felled trees and damage 43.23, -88.10] 05/28/12 17:45 CST 05/28/12 17:45 CST		10K 0 orted by the public 3	Thunderstorm Wind (EG 61 kt) Source: Public 3 miles west of Colgate.
Winds from a gustnado damaged the soffit on a  WASHINGTON COUNTY GERMANTOWN [4  Fress and power lines were reported to be blow	05/28/12 17:37 CST 05/28/12 17:37 CST a home, felled trees and damage 13.23, -88.10] 05/28/12 17:45 CST 05/28/12 17:45 CST	ed fencing as repo	0 orted by the public 3	Source: Public
NASHINGTON COUNTY GERMANTOWN [4	05/28/12 17:37 CST a home, felled trees and damage 13.23, -88.10] 05/28/12 17:45 CST 05/28/12 17:45 CST	ed fencing as repo	0 orted by the public 3	Source: Public
VASHINGTON COUNTY GERMANTOWN [4	13.23, -88.10] 05/28/12 17:45 CST 05/28/12 17:45 CST	ed fencing as repo	orted by the public 3	
VASHINGTON COUNTY GERMANTOWN [4	13.23, -88.10] 05/28/12 17:45 CST 05/28/12 17:45 CST	ed fencing as repo		3 miles west of Colgate.
ress and power lines were reported to be blow	05/28/12 17:45 CST 05/28/12 17:45 CST		4016	
	05/28/12 17:45 CST		4017	
			10K	Thunderstorm Wind (EG 56 kt)
	n down by powerful thundersto		0	Source: Public
		m winds by the pu	ublic in Germantow	n.
EFFERSON COUNTY 1.7 S PALMYRA [42.	.86, -88.60]			
•	05/28/12 17:50 CST		3K	Thunderstorm Wind (EG 52 kt)
	05/28/12 17:50 CST		0	Source: NWS Employee
arge tree branches, up to 12 inches in diamete almyra on Blue Spring Lake.  ZAUKEE COUNTY CEDARBURG [43.28,		Teet by powerrui	tnunderstorm wind	gusts about 1.5 miles southwest of
22A0KEE 000KTT 0EDAKB0K0 [40.20, -	05/28/12 17:54 CST		5K	Thunderstorm Wind (EG 56 kt)
	05/28/12 17:54 CST		0	Source: Public
ress and power lines were reported to be blow		m winds by the pu	ublic in Cedarburg.	
ZAUKEE COUNTY CEDARBURG [43.28, -	87.98] 05/28/12 17:59 CST		0	Hail (1.25 in)
	05/28/12 17:59 CST		0	Source: Public
report from the public via Twitter stated 1.25 i	inch diameter hail fell in Cedarb	urg.		
VAUKESHA COUNTY 2.0 SW DOWNTOWN	I WAUKESHA [43.00, -88.25]			
	05/28/12 18:13 CST		5K	Thunderstorm Wind (EG 56 kt)
	05/28/12 18:13 CST		0	Source: Public
he public reported trees downed by powerful t	hunderstorm winds 2 miles sout	hwest of the city o	of Waukesha.	
VAUKESHA COUNTY 2.0 SE NEW BERLIN	05/28/12 18:22 CST		20K	Thunderstorm Wind (EC 52 kt)
	05/28/12 18:22 CST		0	Thunderstorm Wind (EG 52 kt) Source: Public
he public reported trees downed by powerful to a house.		heast of the city o		
ROCK COUNTY EDGERTON [42.83, -89.07]				
	05/28/12 18:25 CST		75K	Lightning
	05/28/12 18:25 CST		0	Source: Fire Department/Rescue
ire officials say lightning ignited a fire that dam	naged a 21-unit senior living faci	lity in Edgerton, di	splacing 30 resider	nts.
ZAUKEE COUNTY CEDARBURG [43.28, -	87.98]			
	05/28/12 18:50 CST		20K	Lightning
	05/28/12 18:50 CST		0	Source: Law Enforcement
The Ozaukee County Sheriff Department report	ted a fire ignited by a lightning o	trike in the 3200 H	lock of Twin Creak	s Road in the town of Cedarburg

cold front crossed southern Wisconsin, producing damaging winds gusts and large hail up to 1.25 inches in diameter. An unstable air mass was in place, with high temperatures in the upper 80s to around 90, and dew points in the lower 60s, that produced mixed-layer CAPE values of 1000-1800 J/kg, with forcing along the front enhanced by weak upper level divergence and weak differential vorticity advection. While directional shear was minimal, with above-surface winds unidirectional from the west, there was sufficient speed

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Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

shear to support organized updrafts, and for the individual cells to merge into bowing line segments. Numerous reports of downed trees and power lines were received, as well as some minor structural damage. There were also many large hail reports, mainly along and south of a line from northern Sauk County, near Reedsburg and the Wisconsin Dells, to northern Ozaukee County near Port Washington. Fire officials in Edgerton, in northeast Rock County, and in the city of Jackson in Washington County reported structural fires caused by lightning strikes.

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